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<220>
<221> misc_feature
<222> 14-20
<223> n = a, c, g, or t

<400> 47
agaaaggagg tgannnnnnn atg                                    23

<210> 48
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome
      binding site

<220>
<221> misc_feature
<222> 14-19
<223> n = a, c, g, or t

<400> 48
agaaaggagg tgannnnnna tg                                     22

<210> 49
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome
      binding site

<400> 49
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<210> 50
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome
      binding site

<400> 50
ccctctagag gaggagaaaa catg                                   24

<210> 51
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome
      binding site

<400> 51
ttagaaagga ggatttaaat atg                                    23
```

```
<210> 52
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome
      binding site

<400> 52
ttagaaagga ggtttaatta atg                                              23


<210> 53
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome
      binding site

<400> 53
ttagaaagga ggtgatttaa atg                                              23


<210> 54
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome
      binding site

<400> 54
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<210> 55
<211> 28
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome
      binding site

<400> 55
attcgagaaa ggaggtgaat ataatatg                                        28


<210> 56
<211> 27
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome
      binding site

<400> 56
attcgagaaa ggaggtgaat aataatg                                         27


<210> 57
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<211> 28
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:ribosome
       binding site

<400> 57
attcgtagaa aggaggtgaa ttaatatg   28

<210> 58
<211> 3291
<212> DNA
<213> Bacillus subtilis

<400> 58
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gcattaatgc tgattgaatc attaaaaaaa gagaaagtag aaatgatctt cggttatccg 120

ggcggggctg tgcttccgat ttacgataag ctatacaatt cagggttggt acatatcctt 180

ccccgtcacg aacaaggagc aattcatgca gcggagggat acgcaagggt ctccggaaaa 240

ccgggtgtcg tcattgccac gtcagggccg ggagcgacaa accttgttac aggccttgct 300

gatgccatga ttgattcatt gccgttagtc gtctttacag ggcaggtagc aacctctgta 360

atcgggagcg atgcatttca ggaagcagac attttaggga ttacgatgcc agtaacaaaa 420

cacagctacc aggttcgcca gccggaagat ctgccgcgca tcattaaaga agcgttccat 480

attgcaacaa ctggaagacc cggacctgta ttgattgata ttccgaaaga tgtagcaaca 540

attgaaggag aattcagcta cgatcatgag atgaatctcc cgggatacca gccgacaaca 600

gagccgaatt atttgcagat ccgcaagctt gtggaagccg tgagcagtgc gaaaaaaccg 660

gtgatcctgg cgggtgcggg cgtactgcac ggaaaagcgt cagaagaatt aaaaaattat 720

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